"APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8

L 34140-65

normal (1.2-1.25%) content, calcium had little or no effect. The protective effect of calcium compounds depends not only [illegible] the anion with which it is bound. The compounds may [illegible] their effectiveness [illegible]

[illegible]

[illegible]

Increasing the protein concentration of the ration (from 20 to 30%) or [illegible] of young and adult rats by 1.5-fold and [illegible] respectively.

Changes in the deposition of Sr^{90} in the skeleton of animals following

Card 2/3

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L 1140-65
ACCESSION NR: AT5006137

changes in the amount of calcium, phosphorus, magnesium, fat, protein included in the ration were due mainly to changes in the amount of the radioisotope absorbed in the gastrointestinal tract. Orig. art. has: [illegible]

ASSOCIATION: none

SUBMITTED: 10Apr64	ENCL: 00	SUB CODE: LS
NO REF SOV: 000	OTHER: 000	

Card 3/3

APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8"

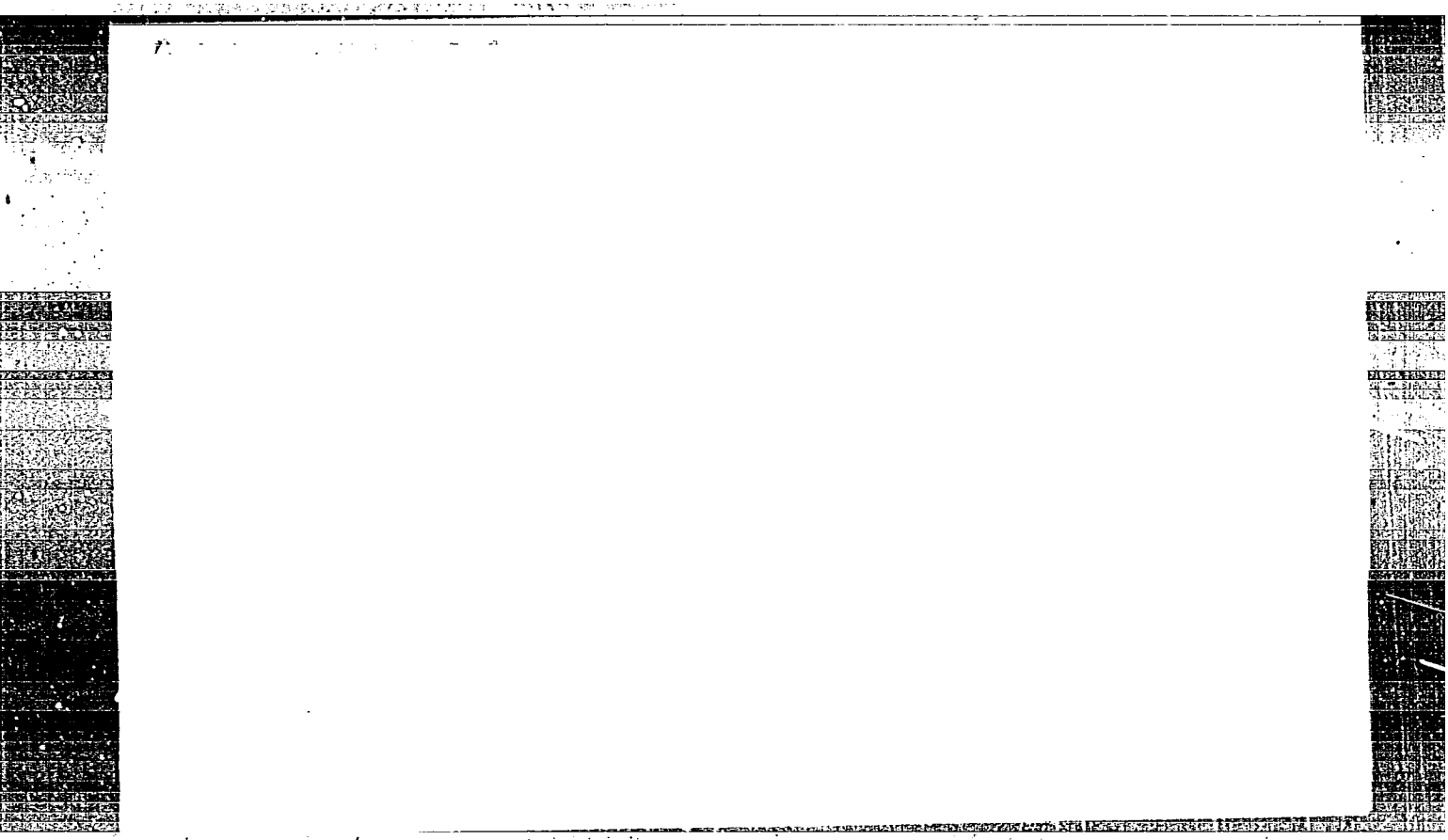
"APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8

RAVICH-SHCHERBO, Mikhail Iosifovich; ANNENKOV, Genrikh Antonovich; KONDRASHKOVA, S.F., red.

[Physical and colloid chemistry] Fizicheskaia i kolloidnaia khimiia. Moskva, Vysshaia shkola, 1964. 297 p. (MIRA 19:1)

APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8"

"APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8



APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8"

"APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8

ANNENKOV, G. A.

USSR/General Problems of Pathology - Immunity. T-1

Abs Jour : Ref Zhur - Biol., No 3, 1958, 12507

Author : Annenkov, G.A.

Inst : Not given

Title : On the Role Played by the Liver in Antibody Synthesis.

Orig Pub : Sb. tr. Kurskiy med. in-t, 1956, vyp. 11, 335-337

Abstract : Rabbits poisoned with CCl_4, P or $HgCl_2$ were immunized by a warm vaccine of paracolon bacilli and B. paratyphosus B. Chronic CCl_4 or P poisoning depressed antibody synthesis and agglutinin formation. There was an increase in gamma globulins. In $HgCl_2$ poisoning antibody synthesis was not affected. CCl_4 caused mainly an involvement of the liver's R.E. system, whereas $HgCl_2$ effected extrahepatic tissues. The liver's synthesis of albumin has no direct relationship with antibody formation. Depression of agglutinin

Card 1/2

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"APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8

USSR/General Problems of Pathology. Immunity U-1

Abs Jour : Ref Zhur - Biol., No 5, 1958, 22826

Author : Annenkov, G.A.
Inst :
Title : The Effect of Carbon Tetrachloride Poisoning Upon the Synthesis of Agglutinins in Response to the Paracolon Bacillus and B. Paratyphosus in Rabbits.

Orig Pub : Sb. tr. Kurskiy med. in-t, 1956, vyp 11, 407-409

Abstract : A slight CCl_4 poisoning caused some stimulation of agglutinine synthesis, whereas a severe (daily) poisoning led to inhibition of entibody formation.

Card 1/1

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"APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8

ANNENKOV, G. A., Cand of Med Sci -- (diss) "On the problem of the role of kidneys in the synthesis of antibodies." Kursk, 1957, 12 pp (Voronezh State Medical Institute and Kursk State Medical Institute), 200 copies (KL, 31-57, 105)

APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8"

"APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8

USSR / General Problems of Pathology. Immunity. U

Abs Jour: Ref Zhur-Biol., No 22, 1958, 102402.

Author : Annenkov, O. A.
Inst : Not given.
Title : The Influence of Intoxication with Carbon Tetrachloride and Phosphorus on the Antibody and Albumin Concentration in the Serum of Rabbit's Blood.

Orig Pub: Zh. mikrobiol., epidemiol. i immunobiologii, 1957, No 4, 20-25.

Abstract: Daily in the course of 4-5 weeks, 0.3 ml/kg CCl_4 each was introduced subcutaneously to rabbits. Immunization of animals with warmed paracolon or paratyphoid B-vaccine was started on the 4-9th day of intoxication. The agglutinin titer (AT) in experimental animals is considerably lower than in the control. Lowering of AT was noted in 24 of 26

Card 1/2

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"APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8

ANNENKOV, G.A.

Comparative studies on the dynamics of synthesis of antibodies and of nonspecific gamma globulins [with summary in English]. Vop.med. khim. 4 no.1:27-32 Ja-F'58 (MIRA 11:5)

1. Kafedra biokhimii Kurskogo meditsinskogo instituta.
(ANTIBODIES,
synthesis, site & chem. aspects (Rus))
(GAMMA GLOBULIN,
synthesis, site & chem. aspects (Rus))

APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8"

"APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8

RAVICH-SHCHERBO, M.I., prof.; ANNENKOV, G.A., assistent

Change in the amount of total protein, gamma globulins, and agglutinins in the blood serum of rabbits in mercuric chloride poisoning. Sbor. trud. Kursk. gos. med. inst. no.13:195-198 '58. (MIRA 14:3)

1. Iz kafedry biologicheskoy khimii (zav. - prof. M.I.Ravich-Shcherbo) Kurskogo gosudarstvennogo meditsinskogo instituta.
(PROTEINS IN THE BODY) (GAMMA GLOBULIN)
(AGGLUTININS) (MERCURY CHLORIDES--TOXICOLOGY)

APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8"

"APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8

RAVICH-SHCHERBO, M.I.; ANNENKOV, G.A.

Comparison of the synthesis of various antibodies in rabbits poisoned by carbon tetrachloride and mercuric chloride during simultaneous immunization with two antigens. Zhur.mikrobiol. epid.i immun. 31 no.8:29-35 Ag '60. (MIRA 14:6)

1. Iz Kurskogo meditsinskogo instituta.
(ANTIGENS AND ANTIBODIES) (CARBON TETRACHLORIDE—TOXICOLOGY)
(MERCURY—TOXICOLOGY)

APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8"

"APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8

ANOKHIN, Grigoriy Aleksandrovich, inzh.; IVANOV, Yuriy Nikolayevich, inzh.; SHELYANSKIY, V.A., red.; KORNEYEVA, V.I., tekhn. red.

[Masonry and home furnace construction] Kamennye i pechnye raboty; posobie dlia uchashchikhsia IX-XI klassov sel'skoi srednei shkoly. Moskva, Gos.uchebno-pedagog.izd-vo M-va prosv. RSFSR, 1961. 231 p. (MIRA 15:2)
(Masonry) (Furnaces, Heating)

APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8"

"APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8

AMINKOV, G.A., PROKOPENKO, L.G., RAVICH-SHCHERBO, M.I., (USSR)

"Synthesis of Various Antibodies and the Ratios of Non-Specific Protein Fractions of Blood Serum in Experimental Pathological Conditions."

Report presented at the 5th Int'l. Biochemistry Congress, Moscow, 10-16 Aug 1961.

APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8"

"APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8

RAVICH-SHCHERBO, M.I., prof.; ANIKENKOV, G.A.

Results of the use of a modified method for rapid protein electrophoresis on paper in clinical investigations. Sbor. trud. Kursk. gos. med. inst. no.16:168-172 '62. (MIRA 17:9)

1. Iz kafedry biologicheskoy khimii (zav. - prof. M.I. Ravich-Shcherbo) Kurskogo meditsinskogo instituta.

APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8"

"APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8

AN'YENKOV, G.A.; MAKSIMOVA, V.A.

Comparison between the activity of aldolase and an electrophoregram of proteins in Botkin's disease. Sbor. trud. Kursk. gos. med. inst. no.16:173-177 '62. (MIRA 17:9)

1. Iz kafedry biokhimii (zav. - prof. M.I. Ravich-Shcherbo) i kliniki infektsionnykh bolezney (zav. - dotsent M. Ye. Gal'perin) Kurskogo meditsinskogo instituta.

APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8"

"APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8

ANNENKOV, G.A.

Comparative electrophoretic study of blood serum proteins in lower monkeys and man. Biokhimiia 30 no.2:423-428 Mr-Ap '65. (MIRA 18:7)

1. Laboratoriya biokhimii Instituta eksperimental'noy patologii i terapii AMN SSSR, Sukhumi.

APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8"

"APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8

SINITSYNA, A.L.; KEDA, Yu.M.; ANNENKOV, G.A.

Effect of chemotrypsin hydrolysates of the bull and swine growth hormone on the content of urea and total and residual nitrogen in the blood in monkeys. Probl. endok. i gorm. 11 no.5:106-108 S-O '65. (MIRA 19:1)

1. Laboratoriya biokhimii (zav. - doktor biol. nauk Ye.A. Kolli) Vsesoyuznogo instituta eksperimental'noy endokrinologii, Moskva, i laboratoriya biokhimii (zav. - prof. A.V. Trufanov) instituta eksperimental'noy patologii i terapii AMN SSSR, Sukhumi. Submitted October 22, 1964.

APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8"

"APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8

AVRENKOV, G.G.

Studying the characteristics of the deviation of boreholes according to new methods. Izv. vys. ucheb. zav.; geol. i razv. 8 no. 12:120-24 D '65 (MIRA 19:1)

1. Sverdlovskiy gornyy institut imeni V.V. Vakhrusheva.

APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8"

"APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8

ACC NR: AP7013704 SOURCE CODE: UR/0292/67/000/002/0012/0014

AUTHOR: Kurakin, A. S. (Candidate of technical sciences); Annenkov, V. B. (Engineer)

ORG: none

TITLE: Evenness of rotation of synchronous micromotors

SOURCE: Elektrotekhnika, no. 2, 1967, 12-14

TOPIC TAGS: electric motor, electric rotating equipment part, magnetic field, miniature electric equipment

SUB CODE: 10

ABSTRACT: The smoothness of rotation of rotors of various types of synchronous motors is investigated. The influence of ellipticity of the magnetic field, the polarity of the motors, heterogenity in magnetic field over length of the motor and curvature of the angular characteristic of the motor on evenness of rotation speed is shown. Recommendations are given for the creation of precision synchronous motors. The evenness of rotation rate of synchronous motors with permanent magnets can be increased by giving preference to multipole designs with increased air gap, which provides for even distribution of the field over the length of the motor, strict symmetry in the windings, high

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"APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8

ANNENKOV, G.V.; PATLAKH, L.I.

Ways of increasing the productivity of labor. Sakh.prom. 28 no.6: 4-7 '54. (MLRA 7:11)

1. Glavsakhar.
(Sugar industry)

APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8"

"APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8

ANNENKOV, O.V.

Schools for production innovators. Sakh.prom. 29 no.8:4-6 '55. (MLRA 9:2)

1.Ministerstvo promyshlennosti predovel'stvennykh tovarov SSSR.
(Sugar industry)

APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8"

"APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8

ABEYDULINA, V.A.; ANNENKOV, G.V.; YEFKHIYEVA, L.G.; VOROB'YEVA, L.I., red.

[Methodology for determining the level of production mechanization in confectionery enterprises] Metodika opredeleniia urovnia mekhanizatsii proizvodstva na predpriiatiiakh konditerskoi promyshlennosti. Moskva, Izd-vo "Pishchevaia promyshlennost'," 1964. 59 p. (MIRA 17:4)

1. Moscow. Vsesoyuznyy nauchno-issledovatel'skiy institut konditerskoy promyshlennosti. 2. TSentral'nyy nauchno-issledovatel'skiy institut konditerskoy promyshlennosti, otdel ekonomiki (for Abeydulina, Annenkov, Yefkhiyeva).

APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8"

"APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8

ANNENKOV, G.V.; ABEYDULINA, V.A.

Method of determining the mechanization level of production in confectionery enterprises. Khleb.i kond.prom. 6 no.6:17-21 Je '62. (MIRA 15:7)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut konditerskoy promyshlennosti.
(Confectionery--Equipment and supplies)

APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8"

"APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8

ANNENKOV, I.P.; VARYUSHIN, V.Ya., nauchnyy sotrudnik

Complications after the administration of a glycerinized crystal violet vaccine against hog cholera. Veterinariia 40 no.11:38-43 N '63. (MIRA 17:9)

1. Glavnyy veterinarnyy vrach Verkhne-Lyubazhskogo rayona, Kurskoy oblasti (for Annenkov). 2. Kurskaya oblastnaya nauchno-proizvodstvennaya veterinarnaya laboratoriya (for Varyushin).

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"APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8

NAD/6212

ANNENKOV, IU.

Article: The television center of Leningrad is put in service

Radio No. 11, 1948

Immediate source BR

3

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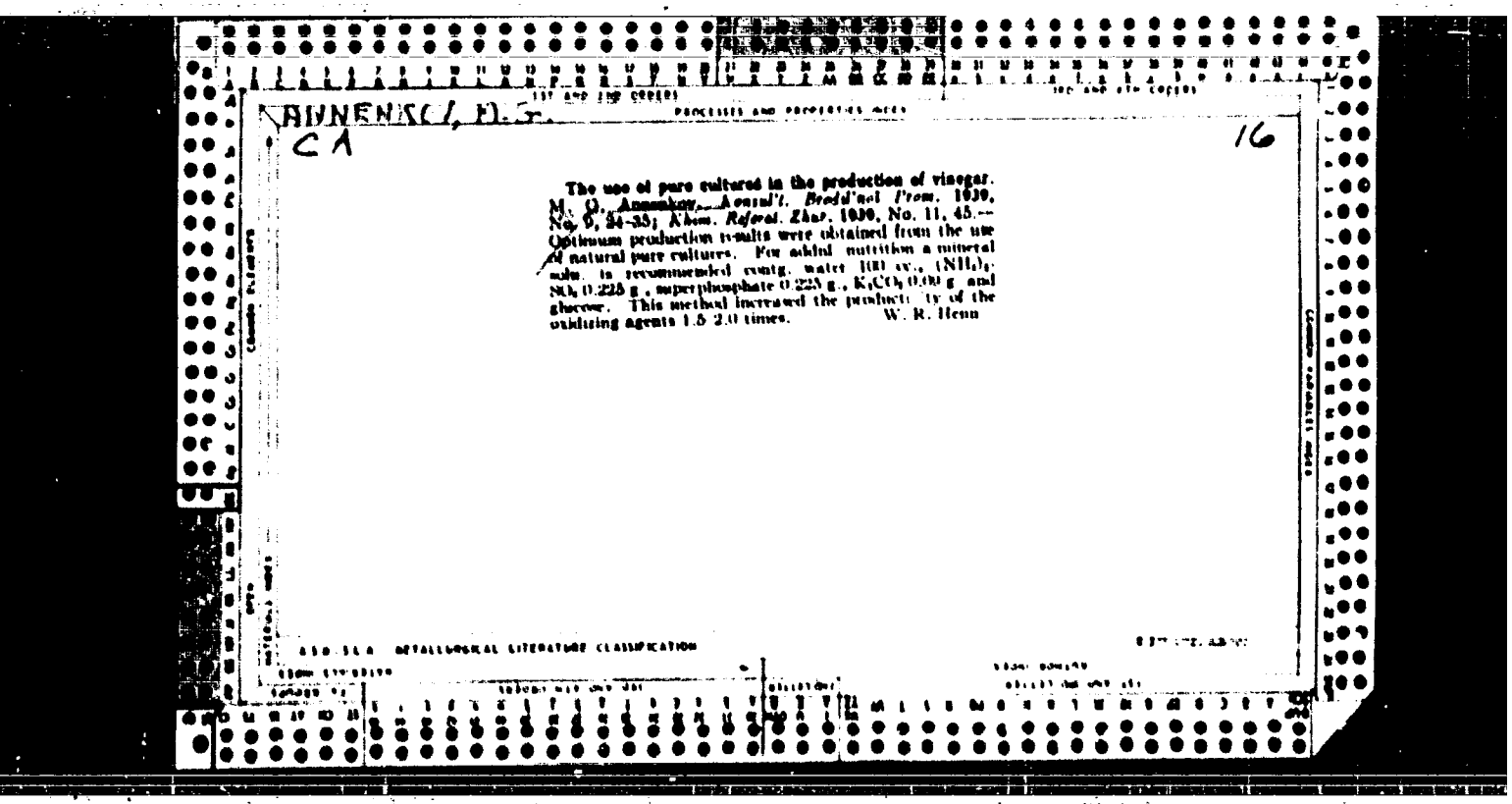
"APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8



AIVNENSOV, M. O.

CA

16

The use of pure cultures in the production of vinegar. M. O. Annenskov. *Izvest. Biokhim. Inst. Prom.* 1930, No. 5, 34-35; *Khim. Referat. Zhur.* 1930, No. 11, 45.—Optimum production results were obtained from the use of natural pure cultures. For added nutrition a mineral salts is recommended contg. water 100 cc., $(NH_4)_2SO_4$ 0.225 g., superphosphate 0.225 g., K_2CO_3 0.05 g. and glucose. This method increased the productivity of the oxidizing agents 1.5-2.0 times. W. R. Henn

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"APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8

ANISIMOV, M. S.

(Vinegar manufacturing) Moskva, Pishchepromizdat, 1951. 103.p.

1. Vinegar.

APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8"

"APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8

ANNENKOV, N.A.(Novosibirsk)

Cooperative use of loading and unloading equipment. Zhel.dor. transp.39 no.2:79 F '57. (MLRA 10:3)

1. Zamestitel' direktora zavoda "Sibsel'mash".
(Loading and unloading)

APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8"

"APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8

ANNENKOV, N.A., mashinist bashennogo krana

Without one accident. Transp. stroi. 14 no.2:35 F '64.
(MIRA 17:4)

1. SU-336 trosta Moselektrotyagstroy.

APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8"

"APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8

ANNENKOV, N.I. (Leningrad)

Experience in the surgical treatment of varicose dilatation of the veins of the spinal cord and its roots. Vop. neirokhir. 26 no.5:25-27 S-O'62 (MIRA 17:4)

1. Nauchno- issledovatel'skiy neyrokhirurgicheskiy institut imeni A.L. Polenova, Leningrad.

APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8"

"APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8

ANNENKOV, N.I.

Cerebrospinal fluid changes and myelographic data in patients with varices of the spinal cord. Zhur. nevr. i psikh. 63 no.6: 859-861 '63. (MIRA 17:6)

1. Leningradskiy nauchno-issledovatel'skiy neyrokhirurgicheskiy institut imeni A.L. Polenova (direktor - prof. V.V. Goryunov).

APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8"

"APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8

ANNENKOV, N.I.

Study of spatial analysis and synthesis in disorders of gnosis and praxis. Zhur.nevr. i psikh. 66 no.1:25-30 '66.
(MIRA 19:1)

1. Laboratoriya klinicheskoy neyrofiziologii (zaveduyushchiy - prof. N.A.Kryshova) Instituta fiziologii im. Pavlova (direktor - prof. V.N.Chernigovskiy) AN SSSR, Leningrad. Submitted December 19, 1964.

APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8"

"APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8

ANDRENKOV, Nikolay Timofeyevich, dorozhnyy master

Our group is striving for improvement. Put' i put.khoz. no.7: 18-19 Jl '59. (MIRA 12:10)

1. 12-y okolotok Saratovskoy distantsii puti, stantsiya Bagayevka, Privolzhskoy dorogi.
(Saratov Province--Railroads--Maintenance and repair)

APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8"

"APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8

ANNENKOV, P.
25692

Tarkhan. Kolkhoz im. Voroshilova Issykkul'skoy Obl. Ocherk. Kirgizstan, Kn. 7, 1948, s. 90-95

SO: LETOPIS NO. 30, 1948

APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8"

"APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8

ANNENKOV, P. (Khar'kov)

Conversation was suddenly interrupted. Okh. truda i sots. strakh. no.6:23-24 Je '59. (MIRA 12:10)
(Kharkov--Machine-tool industry)

APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8"

"APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8

ANNENKOV, Vladimir Fedorovich; SMIRNOV, A.V., red.; KUZ'MINYKH, A.A., red.izd-va; SHIBKOVA, R.Ye., tekhn. red.

[Work practices of the shop of compressed wood parts at the Khartsyzsk Pipe Plant] Opyt raboty tsekha detalei pressovannoi drevesiny pri Khartsyzskom trubnom zavode. Moskva, Goslesbumizdat, 1962. 46 p. (MIRA 16:3)
(Khartsyzsk--Wood, Compressed)

APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8"

"APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8

KHOKHLOV, S.F., kand.tekhn.nauk; ANNENKOV, V.A., kand.tekhn.nauk; SHUTKIN, G.A., insh.

Studying the process of mass transfer in a scrubber having conically slotted plates. Khim. i neft. mashinostr. no.9:25-26 S '65. (MIRA 18:10)

APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8"

"APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8

ANTIPNKOV, V.A.

Under new conditions we must work in a new way. TSvet. met. 28 no. 12:2-4 D '65 (MIRA 19:1)

APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8"

"APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8

SOV/137-58-9-18726

Translation from: Referativnyy zhurnal, Metallurgiya, 1958, Nr 9, p 83 (USSR)

AUTHOR: Annenkov, V.A.

TITLE: Results of the Fulfillment of the Plan for Building Gas-cleaning and Dust-separating Installations at Operational Establishments of the USSR Ministry of Nonferrous Metallurgy in 1955, and the Plan of Construction for 1956 (Ob itogakh vypolneniya plana stroitel'stva gazoochistnykh i pyleulavlivayushchikh ustanovok na deystvuyushchikh predpriyatiyakh Ministerstva tsvetnoy metallurgii SSSR za 1955 g. i plan stroitel'stva na 1956 g.)

PERIODICAL: Sb. materialov po pyleulavlivaniyu v tsvetn. metallurgii. Moscow, Metallurgizdat, 1957, pp 17-19

ABSTRACT: Data are presented on the building of gas-cleaning and dust-separating installations at nonferrous metallurgy plants in 1955. Note is taken of the unsatisfactory design of these installations in 1955. Data are presented on the plan for construction of gas-cleaning and dust-separating installations in 1956. The volume of capital investments in 1956 is 2.3 times as large as in 1955. See also RZhMet, 1958, Nr 8, abstracts 16596-16603. 1. Industrial plants--Equipment G.G.
2. Gases--Cleaning 3. Industrial equipment--Construction

Card 1/1

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"APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8

ANNENKOV, V.A.; GAZARYAN, L.M.; KRASOVSKIY, V.P.; POMERANTSEV, V.V.

"Economic aspects of nonferrous metallurgy in the U.S.S.R." by S.A. Pervushin and others. Reviewed by V. A. Annenkov and others. Izv. vys. ucheb. zav.; tsvet. met. 4 no.1:184-187 '61.
(MIRA 14:2)

(Nonferrous metals--Metallurgy) (Pervushin, S.A.)
(Rachkovskii, S. Ya.) (Gol'braikh, S. IA.)
(Malinova, R. D.) (Bykova, T. D.)

APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8"

"APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8

ANNENKOV, V.A.

Complete and early mastering of rated capacities is an objective of paramount importance. TSvet. met. 36 no.3:1-4 Mr '63. (MIRA 16:5)

(Nonferrous metal industries)

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"APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8

ANNENKOV, V.A.

More efficient use of capital investments in nonferrous metal industries. TSvet. met. 35 no.1:1-5 Ja '62. (MIRA 16:7)
(Nonferrous metal industries) (Capital investments)

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ANNENKOV, V.A.

Work out building plans and build in a new way. TSvet. met. 36 no.11: 3-5 N '63. (MIRA 17:1)

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ANNENKOV, V.A., kand.tekhn.nauk; VAKULIN, V.S., inzh.; [illegible], I.G.; KOCOZHIN, F.A.

Threaded packing of a molding vulcanizer. Khim. i neft. mashinostr. no.2:40 F '65. (MIRA 18:4)

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"APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8

ANNENKOV, V.A.

Introduction as scheduled of new productive capacities. TSvet. met. 38 no.4:1-4 Ap '65. (MIRA 18:5)

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"APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8

ANNENKOV, V.A., kand.tekhn.nauk; SARANA, G.V. [Sarana, H.V.]

Using wood as packing for the telescopic pipes of forming vulcanizers. Khim.prom. [Ukr.] no.2:53-54 Ap-Je '65. (MIRA 18:6)

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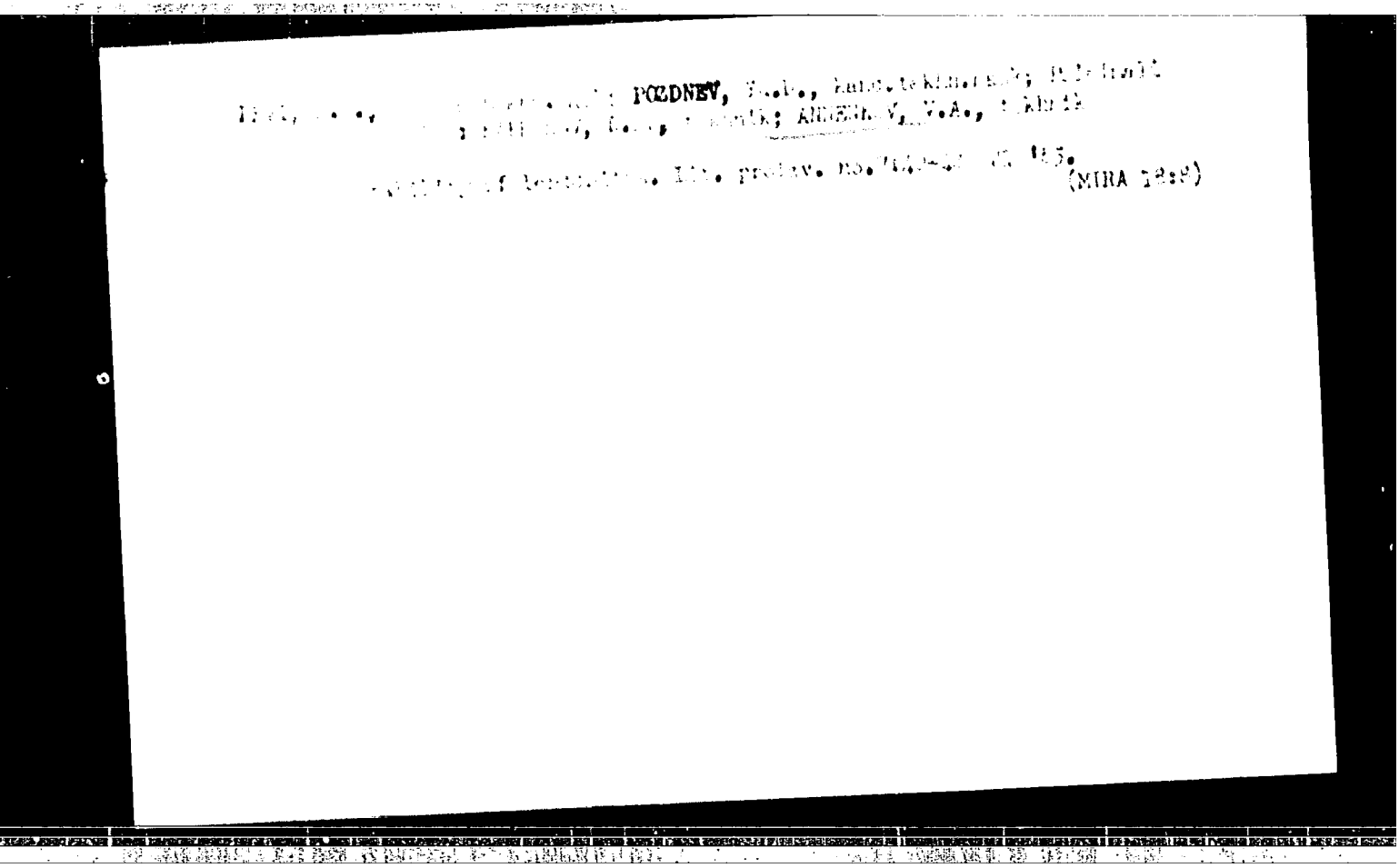

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"APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8

ANNENKOV, V.P.; YEKIMENKO, N.A.

Use of compressed wood in the enterprises of White Russia.
Mashinostroitel' no.7:24-25 Jl '65. (MIRA 18:7)

APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8"

"APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8

YEKIMENKO, N.A.; ANNENKOV, V.F.

Compressed wood from the waste of veneer manufacture (ccres).
Der. prom. 14 no.7:10-11 Jl '65. (MIRA 19:1)

1. Otdel mekhaniki polimerov AN BSSR.

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"APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8

STEPANOVA, Klavdiya Gavrilovna, doyarka; KHRAMOV, M., red.; ANNENKOV, V.N., uchenyy zootekhnik, retsenzent; PCKHLEBKINA, M., tekhn. red.

[I am proud of my occupation]Gorshus' svoei professiei. Moskva, Mosk. rabochii, 1962. 39 p. (MIRA 16:3)

1. Deputat Ozerskogo sel'skogo Soveta deputatov trudyashchikhsya, starshaya doyarka sovkhoza "Pravda" Moskovskoy oblasti (for Stepanova).

(Agricultural workers)

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"APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8

ANNENKOV, V.T.; BRYKOV, V.S.

A spiral line with time delay regulation. Izv.vys.ucheb.zav.; radiotekh. 5 no.5:654-656 S-O '62. (MIRA 15:11)

1. Rekomendovano kafedroy teoreticheskikh osnov elektrotekhniki Khar'kovskogo zaochnogo politekhnicheskogo instituta.
(Coaxial cables) (Wave guides) (Delay lines)

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"APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8

AMMENKOV, Ye.I., inzh.-podpolkovnik; YAKOVLEV, N.Ya., inzh.-mayor.

Advances in chemistry applied to the repair of aviation equipment.
Vest. Vozd. Fl. 41 no.9:64-69 S '58. (MIRA 11:10)
(Airplanes--Maintenance and repair)

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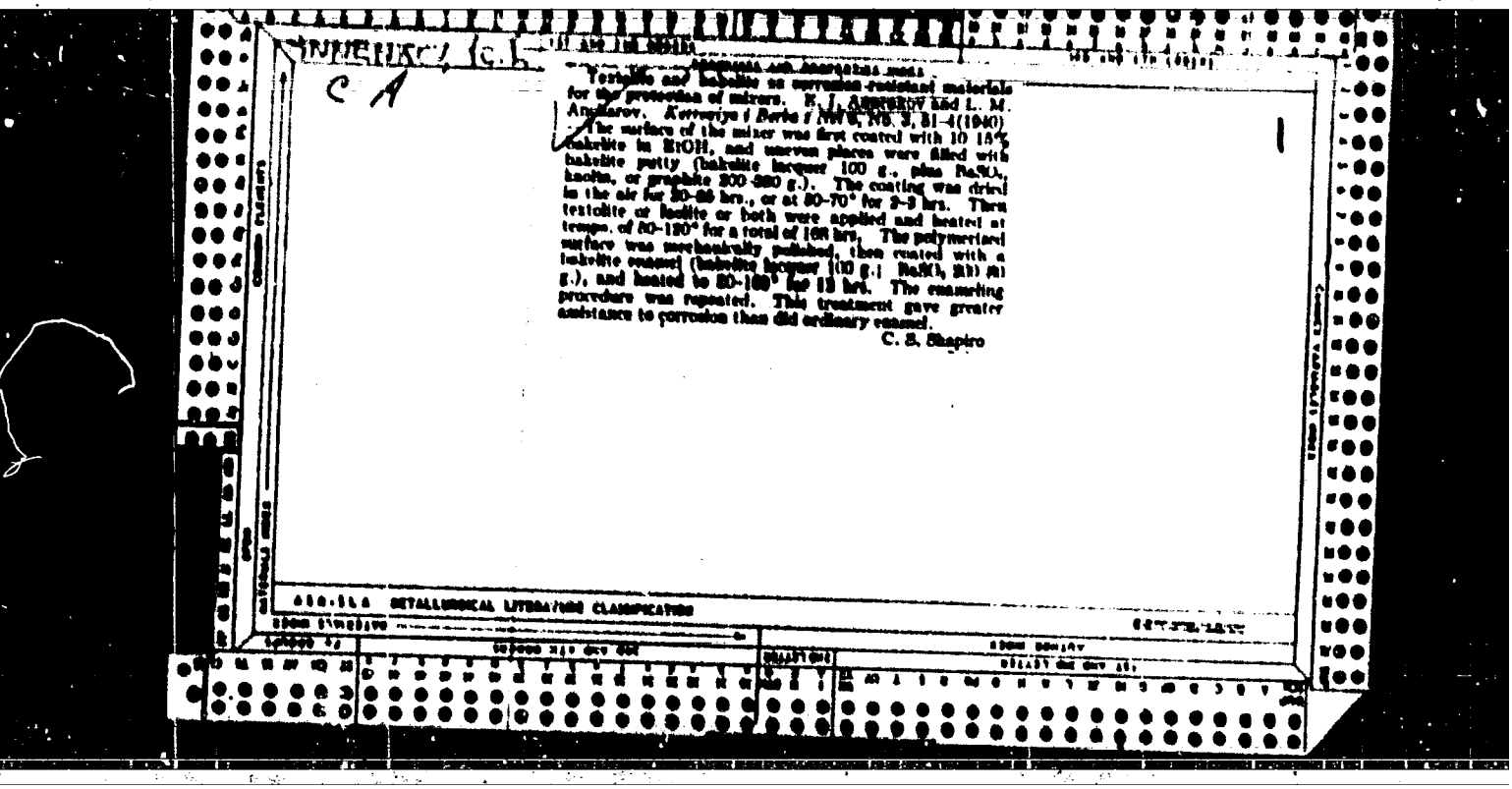

Textolite and bakelite as corrosion-resistant materials for the protection of mixers. K. I. Andreev and L. M. Andreev. *Kauchuk i Rezina* [*Rubber*] 1940, No. 3, 31-4(1940). The surface of the mixer was first coated with 10 15% bakelite in EtOH, and uneven places were filled with bakelite putty (bakelite lacquer 100 g., plus $BaSO_4$, kaolin, or graphite 300-350 g.). The coating was dried in the air for 20-25 hrs., or at 50-70° for 2-3 hrs. Then textolite or textolite or both were applied and heated at temps. of 50-120° for a total of 100 hrs. The polymerized surface was mechanically polished, then coated with a bakelite enamel (bakelite lacquer 100 g., $BaSO_4$, 200 g.), and heated to 50-100° for 12 hrs. The enameling procedure was repeated. This treatment gave greater resistance to corrosion than did ordinary enamel.

C. S. Shapiro

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"APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8

ANNENKOV, E. I.

Noncorroding plastics. E. I. Annenkov. *J. Chem. Ind.* (U. S. S. R.) 18, No. 15-16, 23-9(1941). The properties and uses of faolite, textolite and asbovinyl are described.
H. M. Leicester

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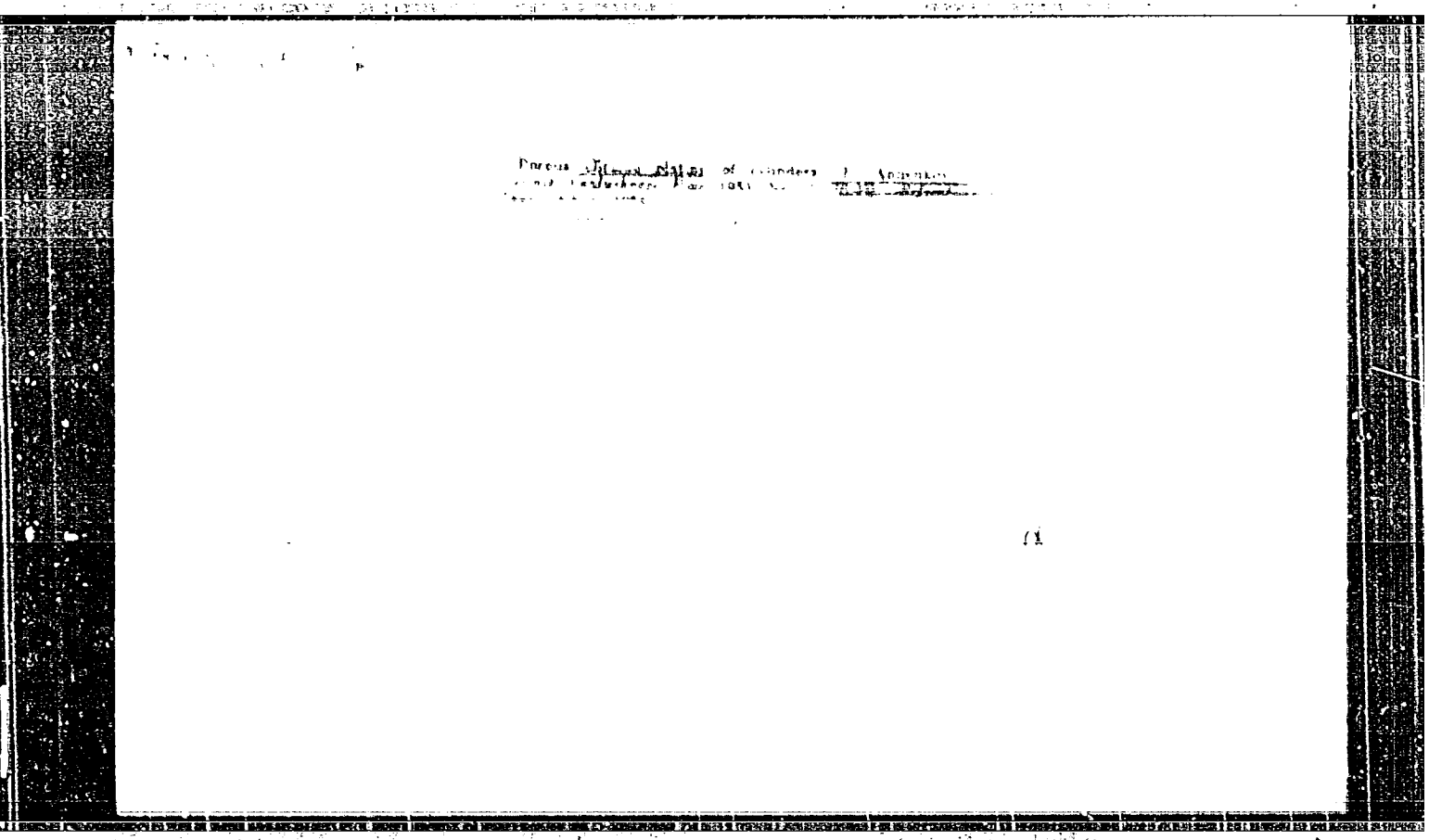

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"APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8

SOV/86-58-9-27/42

AUTHORS: Annenkov, Ye. I., Engr Lt Col, and Yakovlev, N. Ya., Engr Maj

TITLE: Application of Achievements in Chemistry to the Repair of Aviation Materiel (Dostizheniya khimii--v praktiku remonta aviatsionnoy tekhniki).

PERIODICAL: Vestnik vozdushnogo flota, 1958, Vol 41, Nr 9, pp 64-69 (USSR)

ABSTRACT: The authors describe some instances of using physico-chemical processes in the repair of aviation materiel. In Air Force establishments electroplating has been used for many years to repair parts and units, and to produce anticorrosion coatings. The chemical nickel-plating method for aircraft parts, and the ultrasonic electroplating method for aluminum alloys have been proposed. Recently, anodic-mechanical methods of metal machining have become widely used. An etching method, replacing grinding, has been developed; complexly

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Some good quality parts have been made from hydraulically compressed powders. Several perchlorovinyl varnishes and enamels are now used as anticorrosion coatings for skins of aircraft flying at ultrasonic speeds or close to it. Infrared lamps are now used to dry these and other coatings in the open, after painting. The new methods provided various advantages, e.g., they brought savings in materials, expenses, labor and time. Among improvements now being developed in laboratories and industrial enterprises are: the use of molybdenum disulfide to lubricate bearings and gear transmissions which operate under sharp temperature changes (minus 50° to plus 400° C), use of a carbon dioxide st stream to cut special steels, and the use of public-network gas for metal cutting.

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ANDREYEV, Georgiy Borisovich, inzh.; VOLOSUYEV, Viktor Mikhaylovich, inzh.; GORYUNOV, Boris Fedorovich, doktor tekhn.nauk,prof.; SMIRNOV, Nikolay Andreyevich, kand.tekhn.nauk; SOBOLEV, Georgiy Aleksandrovich, inzh.; Prinimali uchastiye: ANNENKOV, Ye.N., inzh.; ZLATOVERKHNIKOV, L.F., kand.tekhn.nauk; KORCHAGINA, A.Ya., inzh.; KRIVITSKIY, S.I., inzh.; RUMYANTSEV, A.N., inzh.; LAPINA, Z.D., red.; MOSHAROVA, T.P., red.; TIKHONOVA, Ye.A., tekhn. red.

[Technical operation of hydraulic engineering structures in harbors]Tekhnicheskaia ekspluatatsiia portovykh gidrotekhnicheskikh sooruzhenii. [By] G.B.Andreev i dr. Moskva, Izd-vo "Morskoi transport," 1962. 375 p. (MIRA 15:8)
(Hydraulic structures) (Harbors)

APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8"

"APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8

IVANOV, N.S.; ANNENKOV, Yu.N.

Automatic multichannel photorecorder for geocryological observations. Trudy Sev.-Vost.otd.Inst.merzl.AN SSSR no.1:101-110 '58. (MIRA 16:12)

APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8"

"APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8

ANNENKOV Yu. N.

Teplo-i massoobmen v merzlykh tolshchakh zemnoy kory (Heat and Mass Transfer in the Frozen Strata of the Earth's Crust) Moscow, Izd-vo AN SSSR, 1963 213p/

Research by the staff of the Heat-and Mass-Transfer Division of the Institute of Permafrost Study, Siberian Branch, AS USSR.

Ivanov, N.S. Measurement of Thermal Currents With Spherical and Cylindrical Probes in a Stationary Regime 185

Ivanov, N.S. Nonstationary Methods for the Determination of Thermal Currents With Spherical and Cylindrical Probes 191

Mandarov, A.A. Laboratory Equipment for the Study of Heat- and Mass-Transfer in Soils and in Rocks 198

Kutasov, I.M. Determination of the Overheating Temperature of Thermistors 203

Ivanov, N.S., Yu.N. Annenkov, and Yu.A. Tyshev. A Device for the Automatic Switchover of the Measuring Range in (Electric) Bridge Systems 207

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"APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8

SOKOLOVA, N.; MAULENBERDINA, U.; ANNENKOVA, A., red.

[The 40th anniversary of the Kazakh Soviet Socialist Republic; methodological materials for lectures and talks] K sorokoletiiu Kazakhskoi Sovetskoi Sotsialisticheskoi Respubliki; metodicheskie materialy. Sbornik II. Alma-Ata, 1960. 29 p. (MIRA 15:4)

1. Alma-Ata. Gosudarstvennaya respublikanskaya publichnaya biblioteka. (Kazakhstan—Economic conditions)

APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8"

"APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8

TSARKV, G.P.; ANDRONNIKOV, V.V.; KOBYCHEVA, A.A.; ANNENKOVA, A.A.; [illegible] MEDVEDEVA, S.G., red.; BEKMUKHAMEDOV, [illegible], red.; IL'KONINA, F.I., red.

[Kazakhstan; on the 40th anniversary of the Great October Socialist Revolution; a concise reference manual and bibliography] Kazakhskaia SSR; k 40-letiiu Velikoi Oktiabr'skoi sotsialisticheskoi revoliutsii; kratkie spravochnye svedeniia i ukazatel' literatury. Alma-Ata, 1957. 233 p. (MIRA 11:10)

1. Alma-Ata. Gosudarstvennaya respublikanskaya biblioteka.
(Kazakhstan--Statistics) (Bibliography--Kazakhstan)

APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8"

"APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8

ANNENKOVA, G.A.; MOLEVA, V.A.

Rare-earth eucolite from the Khibiny Mountains. Trudy Min. mus. no.14:201-204 '63. (MIRA 16:10)

(Khibiny Mountains—Eucolite)

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"APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8

ANDRIYEVA, G.S.

Xenotlite from Kel'bodzhar district in the Azerbaijan S.S.R.
Trudy Min. muz. no.15:184-188 '64.
(MIRA 17:11)

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"APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8

VASIL'YEV, D.S., kand. sel'skokhoz. nauk; ANNENKOVA, G.N., nauchnyy sotrudnik

Chemical weed control of coriander fields. Zashch. rast. ot vred. i bol. 8 no.4:25 Ap '63. (MIRA 16:10)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut maslichnykh i efiromaslichnykh kul'tur Krasnodar.
(Krasnodar Territory—Coriander)
(Krasnodar Territory—Weed control)

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"APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8

VASIL'YEV, D.S., kand.sel'khoz.nauk; ANNENKOVA, G.N., nauchnyy sotr.; BARTENEV, V.A., nauchnyy sotr.; KOSTSOV, P.A.

Using 2, 4-D for controlling offset weeds in fall-plowed fields. Zemledelie 23 no.8:64-66 Ag '61. (MIRA 14:10)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut maslichnykh i efiromaslichnykh kul'tur (for Vasil'yev, Annenkova, Bartenev).
2. Glavnyy agronom opytno-[illegible]khozyaystva "Berezanskoye" (for Kostsov).
(Weed control) (2, 4-D)

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"APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8

ZHUKOVSKAYA, S.A.; ANDRENKOVA, L.A.; BOYKO, I.D.

Use of a jet extractor for the recovery and purification of erythromycin and tetracycline. Med. prom. 13 no.5:26-33 My '59.
(MIRA 12:7)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut antibiotikov.
(ANTIBIOTICS) (EXTRACTION APPARATUS)

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"APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8

BOYKO, I.D.; ZHUKOVSKAYA, S.A.; ANNENKOVA, L.A.

Investigation of the aeration process in aeration installations.
1. Aeration by means of mechanical mixers and bublers. Med. prom.
14 no.9:36-41 S '60. (MIRA 13:9)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut antibiotikov.
(DRUG INDUSTRY--EQUIPMENT AND SUPPLIES)
(OXYGEN--INDUSTRIAL APPLICATIONS)
(ANTIBIOTICS)

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"APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8

BOYKO, I.D.; ZHUKOVSKAYA, S.A.; ANIKENKOVA, L.A.

Investigation of the aeration process of aerating devices. Part 2: Jet aeration. Med. prom. 14 no. 10:13-15 O '60. (MIRA 13:10)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut antibiotikov.
(OXYGEN—INDUSTRIAL APPLICATIONS)

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"APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8

ANISNKOVA, L.A.; BOYKO, I.D.; ZHUKOVSKAYA, S.A.

Extraction of terramycin from native solutions with the use of a jet extractor. Med. prom. 15 no.11:43-45 N '61. (MIRA 15:6)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut antibiotikov.
(TERRAMYCIN)

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USSR/Marine Biology
Oceanography

May 1947

"The Presence of Nereis virens in the White Sea,"
N. P. Annenkova, Z. G. Palenichko, 3 pp

"Priroda" No 5

Report of discovery of Nereis virens along the Karel'ski coast of the White Sea. Of great interest in determining fauna of the sea, as occurrence of Nereis virens in the White Sea is extremely rare.

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ANNENKOVA, N.P.

New species of Polychaeta. Trudy zool.inst. 12:148 154 '52. (MLRA 6:6)
(Polychaeta)

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"APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8

88. **Phosphacol as a Therapeutic Agent in Glaucoma**

"Effect of Phosphacol on Glaucoma," by T. F. Annenkova, Sbornik Trudov Kurskovo Meditsinskovo Instituta (Collection of Works of the Kursk Medical Institute), 1955, No 2 (10), pp 178-180 (from Referativnyy Zhurnal--Biologiya, No 9, 10 May 57, Abstract No. 38,925)

"Fifty-four glaucoma patients were treated with phosphacol. The author came to the conclusion that phosphacol [paranitrophenyl ester of diethylphosphoric acid] effectively reduces intra-ocular pressure without irritating the mucous membrane, and can fully replace pilocarpine and eserine. Phosphacol is most effective in concentration of 1:75,000." (U)

Sum 1429

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"APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8

ANNENKOVA, T.F.

Formation of the stump following enucleation. Report No.2.
Sbor. trud. Kursk. gos. med. inst. no.13:57-60 '58. (MIRA 14:3)

1. Iz kliniki glaznykh bolezney (zav. - prof. A.G.Krol') i kafedry patologicheskoy anatomii (zav. prof. A.S.Brumberg) Kurskogo gosudarstvennogo meditsinskogo instituta.
(EYE—SURGERY)

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"APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8

ARNIENKOVA, T. P.

Use of elastic plastics (EG mass-12) for the formation of a stump after enucleation. Oft. zhur. 13 no.6:344-346 '58. (MIRA 12:1)

1. Iz kafedry glaznykh bolezney (zav. -prof. A.O. Krol') Kurskogo meditsinskogo instituta.
(EYE--SURGERY) (PLASTICS)

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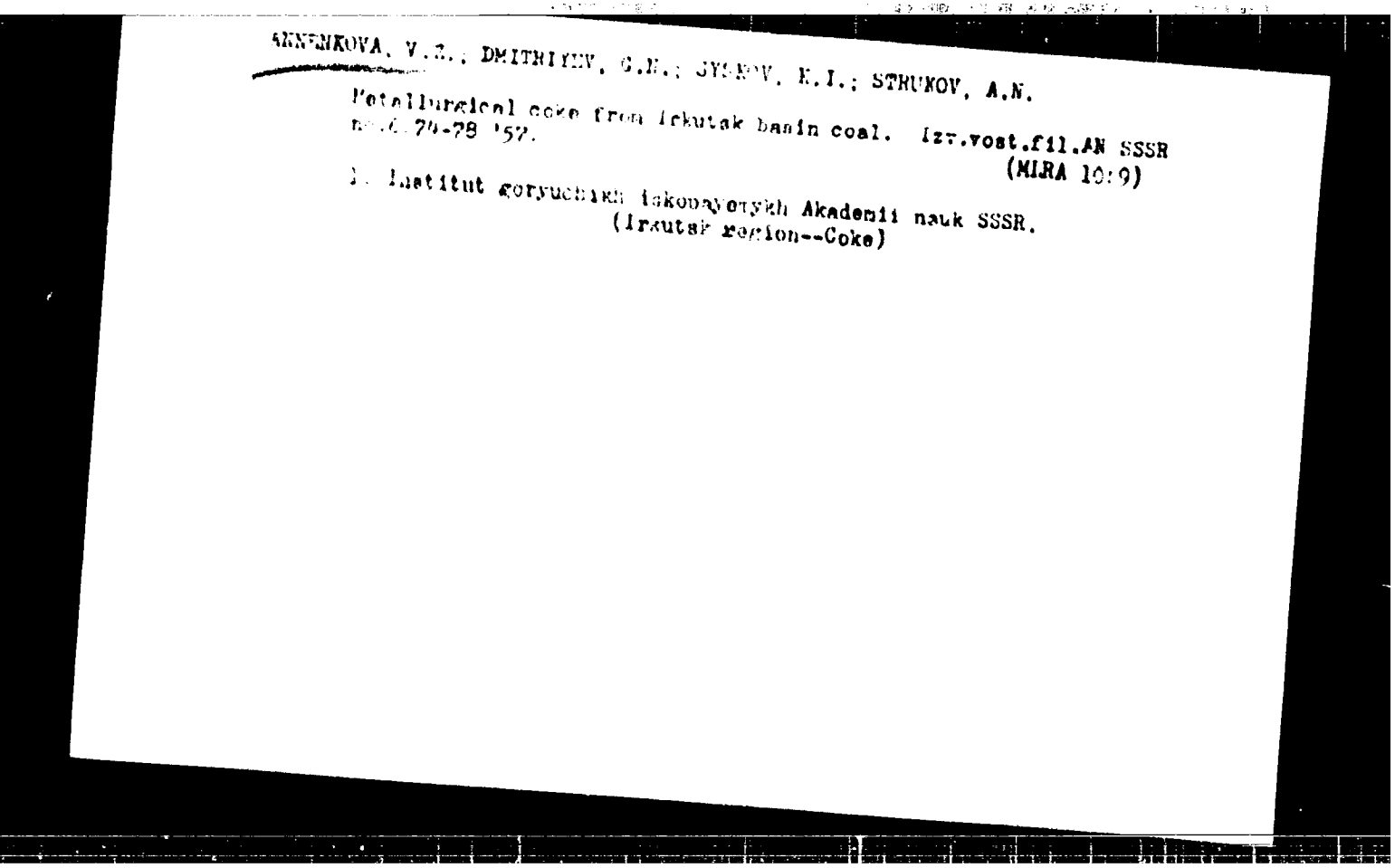

ARKENKOVA, V.A.; DMITRIYEV, G.E.; SYSOYEV, K.I.; STRUKOV, A.N.

Metallurgical coke from Irkutsk basin coal. Izv.vost.fil.AN SSSR no.4 74-78 '57. (MIRA 10:9)

1. Institut goryuchikh iskopayemykh Akademii nauk SSSR.
(Irkutsk region--Coke)

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"APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8

AUTHORS: Annenkova, V. Z., Dmitriyev, G.N., Syskov, K.I. and Strukov, A.N. (Moscow, Irkutsk). 24-7-14/28

TITLE: Metallurgical coke produced from the coal of the Irkutsk-Cheremkhov Basin. (Metallurgicheskiy koks iz ugley Irkutsko-Cheremkhovskogo Basseyna).

PERIODICAL: "Izvestiya Akademii Nauk, Otdeleniye Tekhnitcheskikh Nauk" (Bulletin of the Ac.Sc., Technical Sciences Section), 1957, No.7, pp.113-115 (U.S.S.R.)

ABSTRACT: Enormous deposits of coal are available in Western Siberia. For producing coke from this coal it is necessary to add lean coal, since without such addition the produced coke is full of cracks. As a result of this the various research institutes ccntrolled by the Ferrous-Metallurgy Ministry have proposed the use of coking charges containing up to 40% of coal from the Kuzbas. In this paper attempts are described of obtaining coke directly from the Irkutsk-Cheremkhov coal using as an admixture semicoke produced from the same coal. Laboratory tests by IGI during recent years established the possibility of obtaining metallurgical coke from coal of this origin; in coking charges of this coal with an addition of 15% semicoke a strong coke was obtained which had high quality indices during tests in a drum

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ZHDANKOVICH, L.N.; KANAVETS, P.I.; ANNENKOVA, V.Z.; TSAREVA, A.S.

Fluxed metallurgical fuel from the Irkutsk Basin coal. Isv.Sib. otd. AN SSSR no.9:69-75 '58. (MIRA 11:11)

1. Institut goryuchikh iskopayemykh AN SSSR.
(Irkutsk Basin--Coke)

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"APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8

ANDRENKOVA, V.Z.

Obtaining metallurgical coke from coal of the Irkutsk Basin and by-products from semicoke production. Izv.Sib.otd.AN SSSR no.7:53-60 '60. (MIRA 13:8)

1. Vostochno-Sibirskiy filial Sibirskogo otdeleniya AN SSSR. (Coke)

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"APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8

ANNENKOVA, V.Z.; POLUBENTSEV, A.V.; FEDYUKOV, M.A.; KLETS, A.YE.; BRIZON, L.P.

Effect of the addition of lime on the quality of metallurgical coke from Irkutsk Basin coals containing several sulfides. Izv. Sib. otd. AN SSSR no. 10:24-27 '60. (MIRA 13:12)

1. Vostochno-Sibirskiy filial Sibirskogo otdeleniya AN SSSR. (Lime) (Coke)

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ANNENKOVA, V.Z.; DMITRIYEV, G.N.

Production of metallurgical fuel from coals of the Irkutsk-Cheremkhovo Basin by briquetting. Izv. Fis.-khim. nauch.-issl. inst. Irk. un. 5 no.1:207-214 '61. (MIRA 16:8)

(Irkutsk Basin—Coal) (Briquetts (Fuel))

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ANGENKOVA, V.L.; KIETS, A.E.

Using iron ore as a kind of leaning addition in the coking of coal. Trudy IPI no.20:137-143 '63.

(MIRA 18:2)

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BELYAYEV, V.I.; ANNENKOVA, V.S.; IVANOVA, I.I.; [illegible]
KURYAVYY, B.S. [deceased]

Polymerization of α-chloroacrolein. Izv. SO AN SSSR no.3
Ser. khim. nauk no.1:144-145 '65. (MIRA 18:8)

1. Irkutskiy institut organicheskoy khimii Sibirskogo
otdeleniya AN SSSR.

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1. [illegible]A. Ye. [illegible].

2. USSR (600)

3. The Geometry of Countersinks and Reamers, Instrument High-Speed Cutting of Metals - Bit Use[illegible], 1961

9. Compilation of Information of the USSR Machine and Machine Tools Industry Contained in Soviet Publications. [redacted]

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SLEZNIKOV, O.I., inzh.; ANIKEYEVA, Ye.G., kand.tekhn.nauk; GRUDOV, P.P., kand.tekhn.nauk [deceased]; DEGTYARENKO, N.S., kand.tekhn.nauk; IMSHENNIK, K.P., kand.tekhn.nauk; KASENKOV, M.A., kand.tekhn. nauk; MEL'NIKOV, N.F., inzh.; MALOV, A.N., kand.tekhn.nauk; POKROVSKIY, B.V., inzh.; POLYAK, S.M., kand.tekhn.nauk; POLYANSKIY, A.N., kand.tekhn.nauk; POPILOV, L.Yu., inzh.; POPOV, V.A., kand. tekhn.nauk; RUBINSHTEYN, S.A., kand.tekhn.nauk; SOKOLOV, N.L., inzh.; SHAMIROON, S.A., inzh.; SHESTOPAL, V.M., kand.tekhn.nauk; SHUKHOV, Yu.V., kand.tekhn.nauk; ACHERKAN, N.S., prof., doktor tekhn.nauk, glavnyy red.; VLADISLAVLEV, V.S., red. [deceased]; POZDNYAKOV, S.N., red.; ROSTOVTKH, A.Ya., red.; STOLBIN, G.B., red.; CHERNAVSKIY, S.A., red.; KRYLOV, V.I., inzh, red.; KARGANOV, V.G., inzh., red.grafichoskikh rabot; SOKOLOVA, T.F., tekhn.red.

[Metalworking handbook in five volumes] Spravochnik metallista v piati tomakh. Chleny red.soveta: V.S.Vladislavlev i dr. Moskva, Gos.nauchno-tekhn.izd-vo mashinostroit. lit-ry. Vol.3. Book 2. [Ferrous and nonferrous metal products] Sortament chernykh i tsvetnykh metallov. 1958. 204 p. Vol.4. 1958. 778 p. (MIRA 12:1) (Metalwork)

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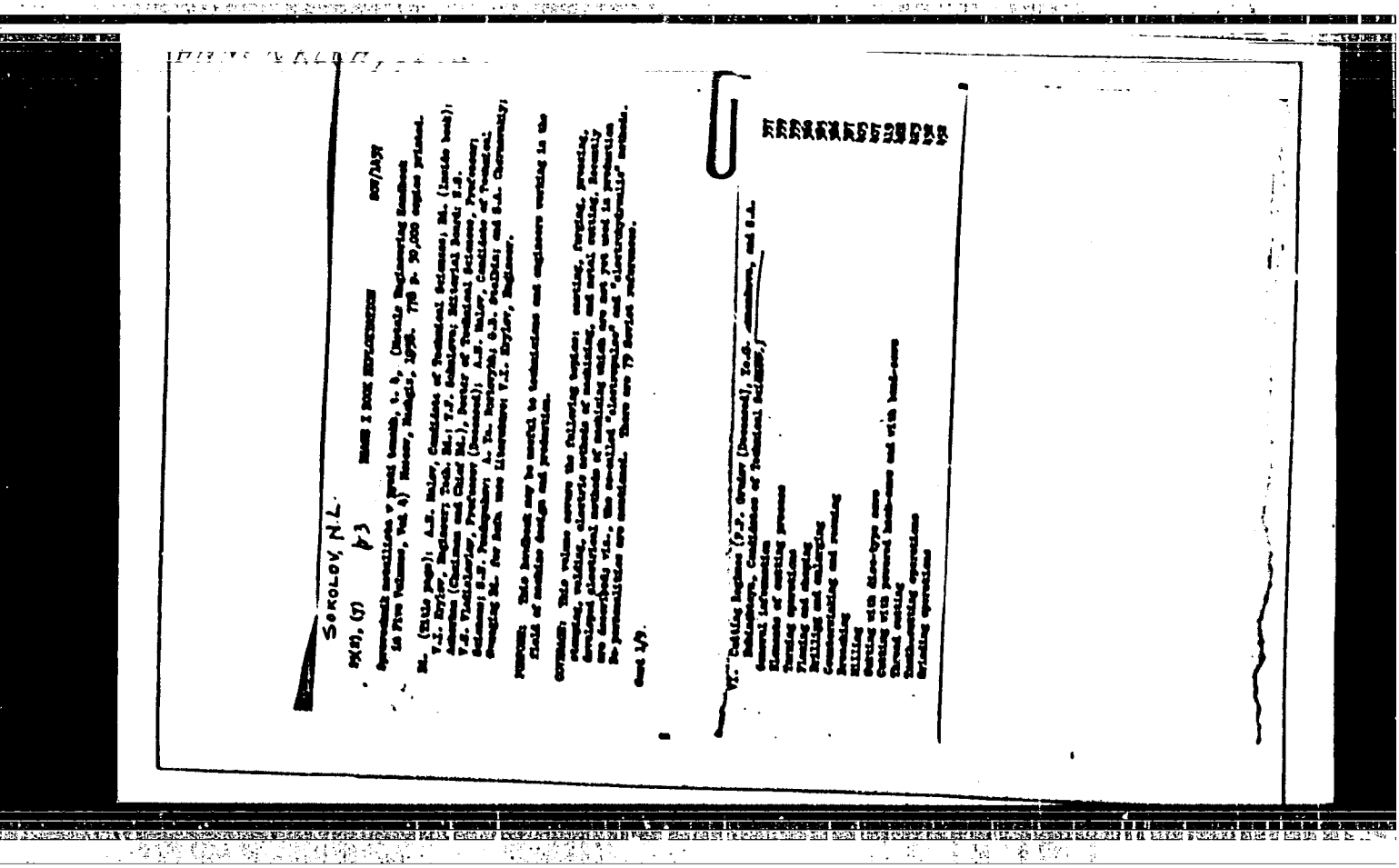

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3-58-3-16/32

AUTHOR: Annenkova, Ye.G., Nikulin, N.S., Shashkin, A.S., Shuvalov Yu.A., Dotsents and Candidates of Technical Sciences

TITLE: Ways of Improving the Teaching Process (Puti sovershenstvovaniya uchebnogo protsessa) Some Considerations on the Training Course in Metal-Cutting Machine Tools (Nekotoryye soobrazheniya o kurse metallorezhushchikh stankov)

PERIODICAL: Vestnik Vysshey Shkoly, 1958, Nr 3, pp 63 - 65 (USSR)

ABSTRACT: For the purpose of rationalizing the teaching process, the above named authors have made the attempt to utilize a maximum of generalizations in lectures on metal-cutting machine tools. The trial proved successful. New, methodical and scientific principles for preparing lectures permit the study of machine tools according to a unified plan. The structural analysis - the basis of a course - defines the structure of every lecture. Visual aids are not excluded, but they serve only as auxiliary material for the lecturer. Principally the lecture is built on maximum generalizations. These are: kinematical shaping of surfaces, the theory of kinematic chains, schematizing the work of mechanisms, explaining the hydraulic outfit of machine tools by means of structural sweep, and the appli-

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Ways of Improving the Teaching Process. Some Considerations on the Training Course in Metal-Cutting Machine Tools

cation of structural kinematic schemes.

ASSOCIATION: Moskovskiy poligraficheskiy institut (Moscow Polygraphic Institute) Moskovskiy avtomekhanicheskiy institut (Moscow Automechanic Institute) Moskovskiy vecherniy mashinostroitel'nyy institut (Moscow Evening Machine-Building Institute)

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ANNENKOVA, Ye.G., kand.tekhn.nauk, dotsent

Using ultrasonic in the processing of various materials. Nauch. trudy MPI no.7/8:63-70 '58. (MIRA 14:12)
(Ultrasonic waves--Industrial applications)
(Printing machinery and supplies)

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"Investigation of Control of Wintering and Frost Resistance of Barley." Cand Biol Sci, All-Union Order of Labor Red Banner Selection and Genetics Inst imeni T. D. Lysenko, Odessa, 1955. (KL, No 14, Apr 55)

SO: Sum. No. 704, 2 Nov 55 - Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions (16).

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ANNENSKAYA, A.N.

Croplands of the area served by the Sapozhkovo Machine-Tractor-Station in Ryazan Province. Nauch.dokl.vys.shkoly; geol.-nauki no.4:59-67 '58. (MIRA 12:6)

1. Moskovskiy universitet, geograficheskiy fakul'tet, kafedra ekonomicheskoy geografii SSSR.
(Ryazan Province--Agriculture)

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"APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8

ANNENSKAYA, A.N.

Regional differences in the agricultural raw material base of the light and food industries of East Kazakhstan Province. Vest. Mosk. un. Ser. 5: Geog. 17 no.1:8-13 Ja-F '62. (MIRA 16:7)

1. Kafedra ekonomicheskoy geografii SSSR Moskovskogo universiteta.
(East Kazakhstan Province--Agriculture)

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ANUCHINSKAYA, G.N.

"Change in the fauna of natural zones of the U.S.S.R." by S.V. Kirikov. Vest. Mosk. un. Ser.5: Geog. 15 no.3: 76-77 My - Je '60. (MIRA 13:7)
(Zoogeography) (Kirikov, S.V.)

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"APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000101710003-8

ANNENSKAYA, G.N.

Using the landform method in studying the fluvial plains of large rivers. Vest. Mosk. un. Ser. 5:32-37 Jl-Ag'63.
(MIRA 17:2)

1. Laboratoriya landshaftovedeniya Moskovskogo gosudarstvennogo universiteta.

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AUTHOR: Annenskiy, F. D.

TITLE: Space Psychology

PERIODICAL: Nauka i zhizn', 1961, No. 2, pp. 33-39

TEXT: The article investigates the various psychological problems and stresses which future astronauts will probably have to face. Experiments with animals in the second and third Soviet space ships indicate that the body can withstand the physical stresses of space flight and weightlessness. Man may find it more difficult to orientate himself in space and time during space flight because of the lack of succession of day and night and because of the absence of an "up" or a "down" in a state of weightlessness. At first the astronaut will have difficulty in judging the duration of an occurrence. The experience of the space dogs, however, indicated that they preserved some sense of time and rapidly adjust themselves to the situation. An aiding factor here would be the "time metronome" in the brain, i. e., the regular rhythm of 12 oscillations a second in the bioelectric activity of the brain. The astronaut will not be conscious of motion, noise or (except

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during the active phase of the flight) vibration. Prolonged isolation of this sort can cause various psychic disturbances and halucinations. The author feels, however, that an astronaut will be assisted by the routine instrument readings and observations he will have to make. Drugs may also be used to combat tiredness or insomnia. The general conclusion is that man is sufficiently adaptable to overcome any foreseeable psychological difficulties of space flight.

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ANNESZKIJ, F.D., [Anneskiy, F.D.]

Psychology of spaceflight. Elet tud 16 no.20:616-619 14 My '61.

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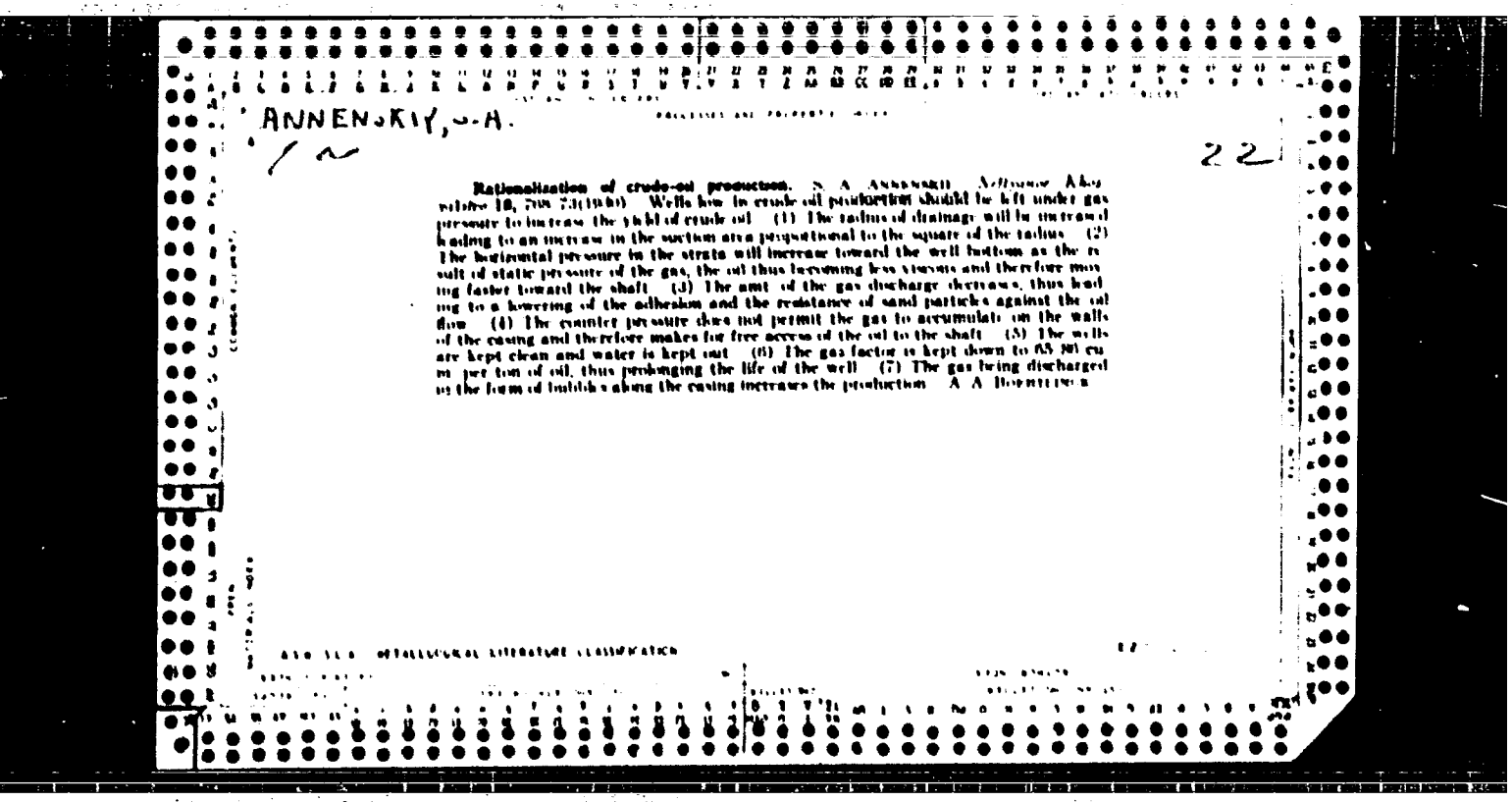

ANNENSKIY, S.A.

22

Rationalization of crude-oil production. S. A. Annenskiy. Neftyanoe Khozyaistvo, No. 10, 7-8 (1950). Wells low in crude oil production should be left under gas pressure to increase the yield of crude oil. (1) The radius of drainage will be increased leading to an increase in the suction area proportional to the square of the radius. (2) The horizontal pressure in the strata will increase toward the well bottom as the result of static pressure of the gas, the oil thus becoming less viscous and therefore moving faster toward the shaft. (3) The amt. of the gas discharge decreases, thus leading to a lowering of the adhesion and the resistance of sand particles against the oil flow. (4) The counter pressure does not permit the gas to accumulate on the walls of the casing and therefore makes for free access of the oil to the shaft. (5) The walls are kept clean and water is kept out. (6) The gas factor is kept down to 65-80 cu m per ton of oil, thus prolonging the life of the well. (7) The gas being discharged in the form of bubbles along the casing increases the production. A. A. Bromberg.

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L 36132-66 EWT(d)/EWT(l)/EWT(m)/EWP(v)/T/EWP(k)/EWP(h)/EWP(l) WW/DJ

ACC NR: AP6016581 (A) SOURCE CODE: UR/0182/66/000/005/0032/0036

AUTHOR: Topaler, S. M.; Anni, V. A.

ORG: none

TITLE: Regulation of the pressure and slide velocity of hydraulic presses with individual pump-accumulator drive

SOURCE: Kuznechno-shtampovochnoye proizvodstvo, no. 5, 1966, 32-36

TOPIC TAGS: metal press, hydraulic device, fluid pump, hydraulic pressure amplifier

ABSTRACT: Certain self-contained high-speed hydraulic presses use the accumulator system to supply the energy. Such a system is capable of supplying a large volume of hydraulic fluid at a relatively constant pressure in a short time. This type of system requires smaller volume capacity pumps than direct-connected systems since the pumps can recharge the accumulator during the idle period of the press cycle. The time required for loading and unloading dies is determined by the recharging-time requirements. In presses of this kind, however, whether they are vertical stamping presses or horizontal tube presses, the adjustment of pressure to the desired level, during the processing of products which do not require applying the full rated press tonnage, involves overconsumption of energy, decline in efficiency and occasional breakdowns. Most of these shortcomings can be adverted by carrying out these adjustments through

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stepless regulation of pressure in the pump-accumulator unit, as shown in Fig. 1. One

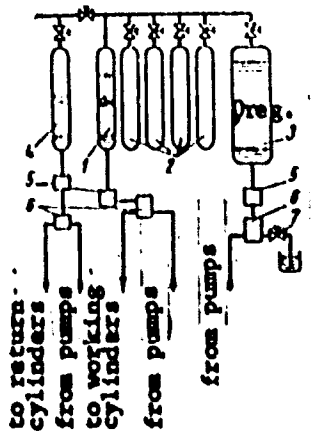

Fig. 1. Diagram of pump-accumulator station with stepless adjustment of pressure:
1 - water cylinder; 2 - air cylinders; 3 - pressure-control cylinder; 4 - return-cylinder accumulator; 5 - cut-off valves; 6 - lower-level control valves; 7 - bleed valve

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